



**TRILOBITE
TESTING, INC.**

DRILL STEM TEST REPORT

Berexco LLC
Po Box 20380
Wichita Ks
67208+1380
ATTN: Dana Wreath

Dinges #2
10-15s-18w
Job Ticket: 36205 **DST#: 2**
Test Start: 2010.07.19 @ 21:34:10

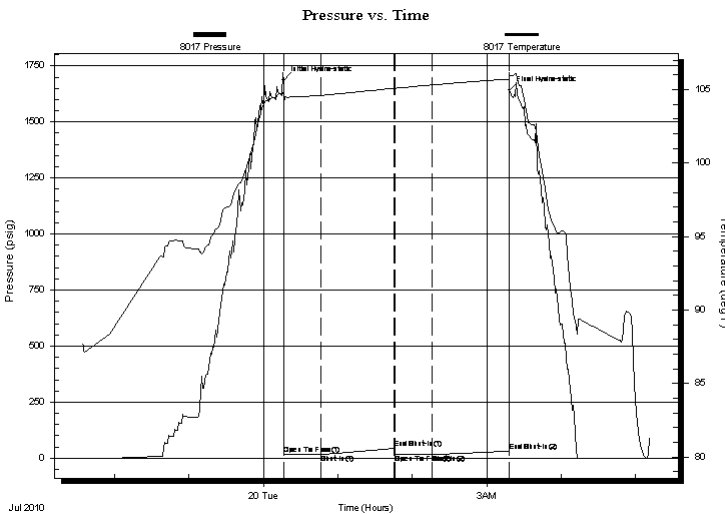
GENERAL INFORMATION:

Formation: **Lower-"C-D-E"**
Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole
Time Tool Opened: 00:16:30 Tester: Jeff Brown
Time Test Ended: 05:12:00 Unit No: 31
Interval: 3350.00 ft (KB) To 3380.00 ft (KB) (TVD) Reference Elevations: 2031.00 ft (KB)
Total Depth: 3380.00 ft (KB) (TVD) 2020.00 ft (CF)
Hole Diameter: 7.88 inches Hole Condition: Good KB to GR/CF: 11.00 ft

Serial #: 8017 Inside
Press @ Run Depth: 16.44 psig @ 3355.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2010.07.19 End Date: 2010.07.20 Last Calib.: 2010.07.20
Start Time: 21:34:15 End Time: 05:12:00 Time On Btm: 2010.07.20 @ 00:16:20
Time Off Btm: 2010.07.20 @ 03:18:10

TEST COMMENT: IFP-Weak surface blow died in 3 min
ISI-Dead no blow back
FFP-Dead no blow
FSI-Dead no blow back

PRESSURE SUMMARY



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1686.94	104.89	Initial Hydro-static
1	15.80	103.97	Open To Flow (1)
30	17.48	104.60	Shut-In(1)
90	44.44	105.09	End Shut-In(1)
90	16.50	105.07	Open To Flow (2)
120	16.44	105.31	Shut-In(2)
182	29.76	105.72	End Shut-In(2)
182	1640.05	106.10	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
1.00	100%Mud	0.00

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



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FLUID SUMMARY

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Mud and Cushion Information

Mud Type: Gel Chem	Cushion Type:	Oil API:	deg API
Mud Weight: 9.00 lb/gal	Cushion Length: ft	Water Salinity:	ppm
Viscosity: 56.00 sec/qt	Cushion Volume: bbl		
Water Loss: 90.92 in ³	Gas Cushion Type:		
Resistivity: ohm.m	Gas Cushion Pressure: psig		
Salinity: 4000.00 ppm			
Filter Cake: inches			

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
1.00	100%Mud	0.005

Total Length: 1.00 ft Total Volume: 0.005 bbl
 Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:
 Laboratory Name: Laboratory Location:
 Recovery Comments:

Pressure vs. Time

